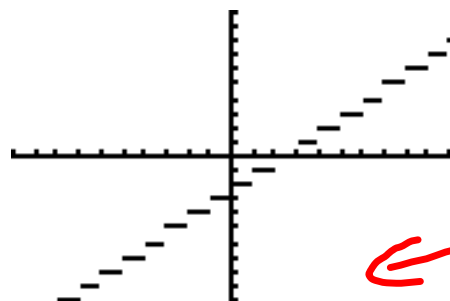


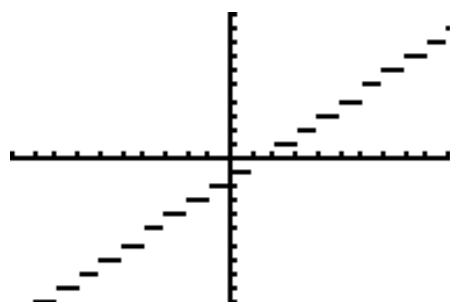
shift up 2

$$y = [x] + 2$$



shift right 2

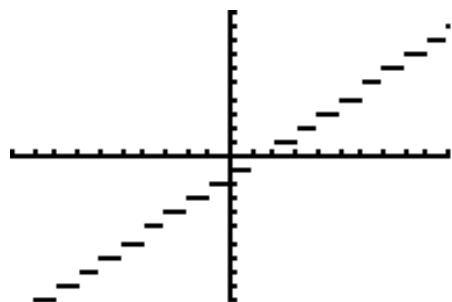
$$y = [x - 2]$$



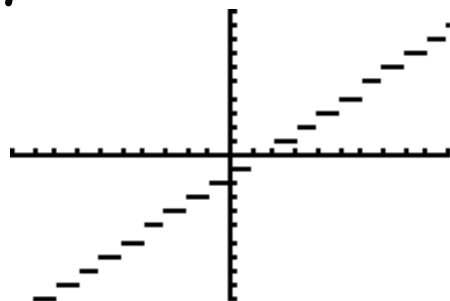
3 left

$$y = [x + 3] - 4$$

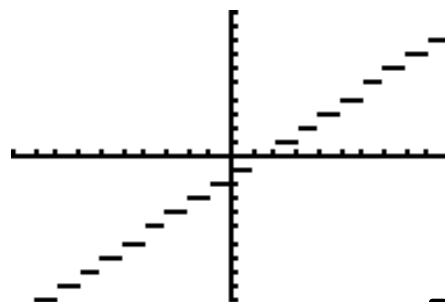
4 down



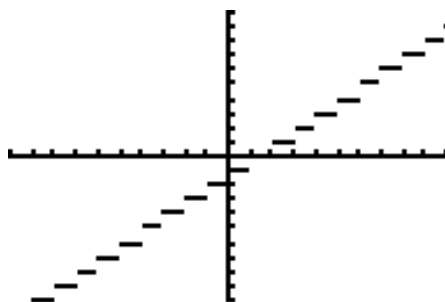
$$y = [x - 8] + 7$$



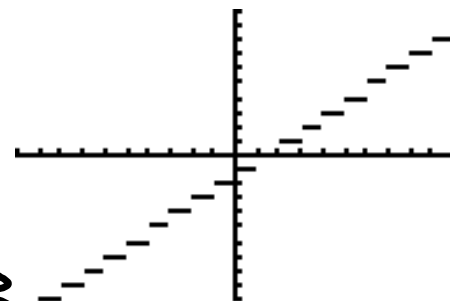
$$y = [x + 9] - 10$$



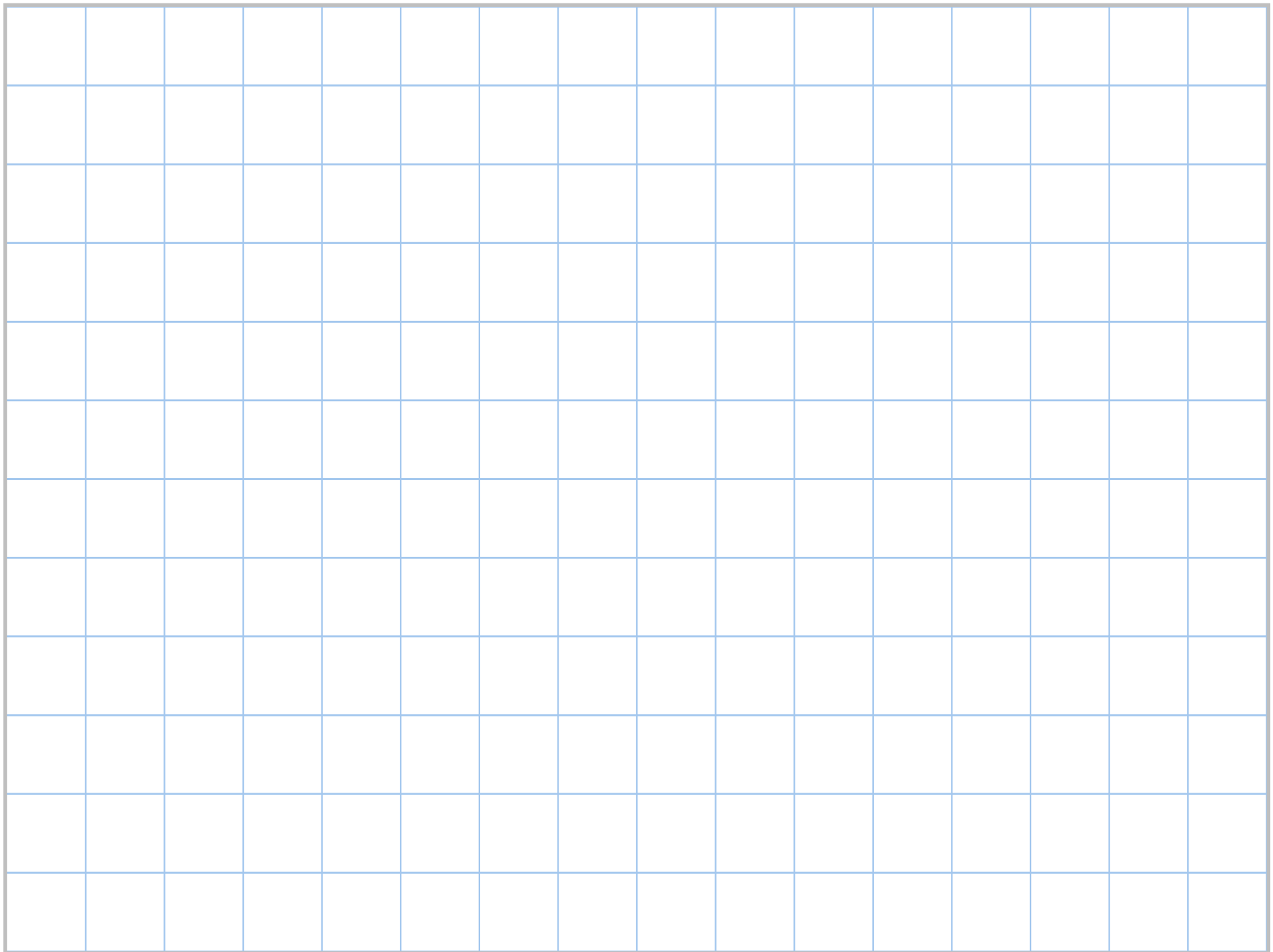
$$y = [x + 6] - 7$$



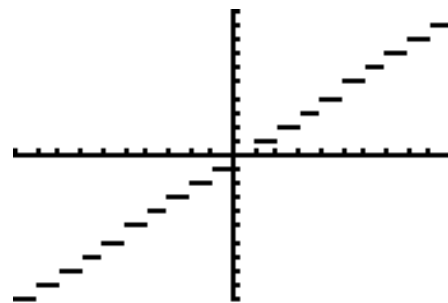
$$y = [x + 2] - 3$$



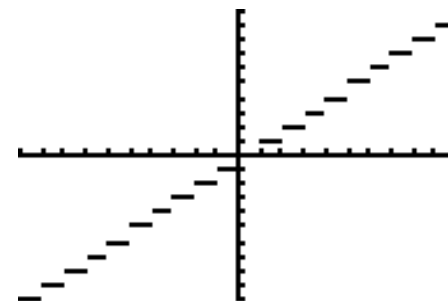
$$y = [x] - 1$$



$$y = \lfloor x \rfloor$$



$$y = \lfloor x+8 \rfloor - 8$$



$$\{x | \underline{x} = \dots, -3, -2, -1, 0, 1, \dots\}$$